RESTRICTED LOG OF THE UNITED STATES SHIP (Name) (Identification number) AT/PASSAGE FROM USA LUESDAY ZONE DESCRIPTION (Day) (Date) (Month) WEATHER CONDITIONS SEA CONDITIONS BY COURSE BAROMETER (CORRECTED) LOG WIND (TRUE) AIR TEM-PERATURE SEA TEM-PERATURE (P. C.) CLOUDS FORM
(By abbreviations) SWELL AMOUNT 0-9 MOVING FROM (In degrees true) TOTAL AMOUNT (SKY COVERED IN TENTHS READING ATTACHED THERMOMETER GYRO SEA AMOUNT 0-9 SWELL FROM (In degrees) AT SURFACE DIRECTION MOVING FROM (In degrees) HEIGHT IN SEA FROM (In degrees) NAUTICAL MAIN BULB BULB WEATHER VISIBILITY MAG TENTHS FORCE (Knots) (Indicate HOUR which) 2 7 3 5 9 10 11 12 6 13 15 16 17 18 19 20 21 A. M. 8 12 16 POSITION FUEL HOUR LATITUDE LONGITUDE GALLONS DIESEL FUEL MOTOR GASO. AVIA. GASO. SHIP LUB. AVIA. LUB. 0800 RECEIVED 1200 EXPENDED 0 0 320 0 2000 ON HAND MAGAZINE TEMPERATURES: MAXIMUM MINIMUM EXAMINED: APPROVED:

COMMANDING

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MAGAZINE TEMPERATURES:  MASHUM  MINIMUM  DO 0 - 2400 Besting in Cradles on Building 31 at  S. S. Skural Internative Base New hondon Cook Bleening  El peners from share I D. A. is Com-July hont.  200 Munitabled Crew at greaters, No uncutharized  Levertoes.  K.C. A. Shew  EUIS 3 US N	00							10.00		20000												
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BASSAGE FROM # \$ MOUSE SURPLY BASSAGE FOR THE DESCRIPTION # TUESDAY & MOUSE BLEE, 1954  NE DESCRIPTION # TUESDAY & MOUSE BLEE, 1954  WEATHER CONDITIONS  SEA CONDITIONS  BY COURSE WHILD CHARCETED PERTURE  OUTPO WAS BARCHETED WINTER  OUTPO WAS BARCHETED WA	BASSAGE FROM # \$ MOULEASER, 1955  NE DESCRIPTION # TUSSOR & MOULEASER, 1955  NE DESCRIPTION # TUSSOR & MOULEASER, 1955  NE DESCRIPTION # TUSSOR   SAR CONDITIONS   SEA CONDITIONS    BY COURSE   WIND   BAROMETER   DIRTH.   CLOUDS   PERTURE    GYRO   GOVERN   WIND   BAROMETER   DIRTH.   CLOUDS   PERTURE    GYRO   WAG   OS STORY   SAR CONDITIONS   PERTURE    I I R S	3	OF T	HE	UNITED S	TATES SI	HIP	X-1				(Na)	me)				(5			ation 1	number	r)	
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SITION  OUR LATITUDE LONGITUDE GALLONS HEADT-POST DIESEL FUEL MOTOR GASO. AVIA. GASO. SHIP LUB. AVIA. LUB.  RECEIVED O O O MAGAZINE TEMPERATURES:  MAXIMUM  MINIMUM  MINIMUM  MINIMUM  FROM SLORE. JO PA IS COM SUB LONDON, CONN. PERSINING ALL POWERS  FROM SLORE. JO PA IS COM SUB LONDON, CONN. PERSINING ALL POWERS  FROM SLORE. JO CURATRORIZED ARSENTERS. ICOOPAND CEW, KENNETL A. F.N., 376  MDEPARTED ON TEMPORARY ADDITIONAL DUTY ORDCES TO FAIRCHILD  ENZINE DIVISION, FARMING PALL L. I., N.Y., ANTHORITY VEREAL ORDERS CSS.	SITION  DUR LATITUDE LONGITUDE GALLONS HEADERFEET DIESEL FUEL MOTOR GASO. AVIA GASO. SHIP LUB. AVIA. LUB.  RECEIVED O O EXPENDED O O O MARIN MINIMUM  MINIMUM  MINIMUM  MINIMUM  MINIMUM  MINIMUM  MINIMUM  PROPRIED SURMARINE BASE, DEW LONDON, CONN. PECCIVINA ALL POWERE  FROM SLORE. JO PA IS COM SUB LANT. OR OF MUSTER D. CEEW AT  GUARTERS DO WANTED BURGEY ADDITIONAL DUTY OR DECES TO FAIRCHILD  FUSING DIVISION, FARMING ARE LANT. OR DESERT ORDERS CSS.	HOUR	NAUTICAL	TENTHS	MAG	DIRECTION MOVING FROM (In degrees)	FORCE (Knots)	HEIGHT IN INCHES	1	DRY BULB	WET	WEATHER				TOTAL AMOUNT SKY COVERED IN TENTHS			1			SWELL (In degr	
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MAGAZINE TEMPERATURES:  MAXIMUM  MINIMUM  MINIMU	EXPENDED O O O ON HAND O 320  MAGAZINE TEMPERATURES:  MAXIMUM  MINIMUM  FROM SUBMARINE BREE, DEW LONDON, CONN. PEREIVING ALL POWERE  FROM Shore. Jopa 18 Com JUB LANT. ORON MUSTERD CREW AT  GUARTERS. NO UNAUTHORIZED ARSENTEES, 1600AND REW, KENNETH A, FN1, 372  MDEPARTED ON TEMPORARY ADDITIONAL DUTY ORDCES TO FAIRCHILD  ENGINC DIVISION, FARMING DOLL L.T., NY., AUTHORITY VERBAL ORDERS CSS-1		2	L	ATITUDE	Lo	NGITUE				O	UEL D		L MO	TOR GA	50. A	VIA. G	ASO.	SH	IP LUB		AVIA. I	UB.
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COMMANDING

LOG OF THE UNITED STATES SHIP  X-/  (Name)  (Identific National Common C	SEA AMOUNT SEA AMOUNT O-9	rions
ZONE DESCRIPTION  BY LOG COURSE (P. C.)  WIND (TRUE)  GYRO  WAS COOKED TO THE WHICH Which)  WEATHER BY CORRECTED PERATURE  GYRO  WIND (Indicate which)  WEATHER BY CORRESE TEMPONDER CORRECTED PERATURE  GYRO  WAS COOKED TO THE WHICH WHI	EROM (Month) AMOUNT	710NS
Poc	FROM Petrees)	TIONS
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MASIMUM  MASIMUM  MASIMUM  MINIMUM  MIN	00								10 200													
Acon 2400 Realing on Cradleg in building 3/ bare Submain A Base New Sondon Count Received from shore, it is som sub san soo mustered crew at quarters, no unaut end absentces  Malone & Jense Euc (59/4.5.)						Carlo I									M	AGAZ	INE T	EMP	ERATI	URES	:	
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AND COURSE WIND BAROMETER ARTEN.  BY LOG COURSE WIND BAROMETER ARTEN.  GORRECTED BASE ARTEN	ONE DESCRIPTION  SURPLY  WEATHER CONDITIONS  SEA CONTITIONS  S	THE TOTAL PROPERTY ONE PROPERTY OF THE PROPERT	LOG	OF T	HE	UNITED S	TATES S	HIP		X-	/		(27					(			1)	9:34		
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Digital Surrogate of NARA Original Record - NND 927605 RESTRICTED LOG OF THE UNITED STATES SHIP 1155 K-(Name) (Identification number) AT/PASSAGE FROM US ZONE DESCRIPTION. (Day) (Date) (Month) WEATHER CONDITIONS SEA CONDITIONS COURSE WIND (TRUE) BAROMETER (CORRECTED) (P. C.) AIR TEM-PERATURE SEA TEM-PERATURE CLOUDS TOTAL AMOUNT OF SKY COVERED IN TENTHS FORM
(By abbreviations) READING ATTACHED THERMOMETER MOVING FROM (In degrees true) SWELL AMOUNT 0-9 GYRO . SEA AMOUNT 0-9 FROM DIRECTION MOVING FROM (In degrees) SURFACE BULB MAIN BULB A FROM degrees) SWELL FRO WEATHER MAG VISIBILITY HEIGHT I CEILING FORCE (Knots) (Indicate which) DRY SEA | AT 5 7 10 11 12 13 15 16 17 18 19 20 21 FUEL HOOD LATITUDE LONGITUDE GALLONS DIESEL FUEL MOTOR GASO. SHIP LUB. AVIA. LUB. O RECEIVED 0 EXPENDED 0 0 320 ON HAND 0 MAGAZINE TEMPERATURES: MAXIMUM MINIMUM 3

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BY

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Digital Surrogate of NARA Original Record - NND 927605 RESTRICTED (55 X-1) LOG OF THE UNITED STATES SHIP (Identification number) (Name) AT/PASSAGE FROM ZONE DESCRIPTION. (Month) (Day) (Date) SEA CONDITIONS WEATHER CONDITIONS COURSE SEA TEM-PERATURE BAROMETER (CORRECTED) AIR TEM-PERATURE LOG WIND (TRUE) CLOUDS (P. C.) SWELL AMOUNT FORM (By abbreviations) MOVING FROM (In degrees true) TOTAL AMOUNT SKY COVERED IN TENTHS READING ATTACHED THERMOMETER SWELL FROM (In degrees) SEA AMOUNT 0-9 GYRO\_ BY AT SURFACE MAIN SEA FROM (In degrees) DIRECTION MOVING FROM (In degrees) BULB WEATHER I DRY BULB VISIBILITY NAUTICAL MAG \_ HEIGHT I CEILING TENTHS FORCE (Knots) (Indicate HOUR WET which) 20 21 18 19 17 9 10 11 12 13 14 15 16 8 5 6 2 A. M. 8 12 16 FUEL POSITION HEATT FUEL DIESEL FUEL MOTOR GASO. AVIA. GASO. SHIP LUB. AVIA. LUB. LATITUDE LONGITUDE GALLONS HOUR 0 0 RECEIVED 0800 0 EXPENDED 1200 320 ON HAND 2000 MAGAZINE TEMPERATURES: MAXIMUM MINIMUM EXAMINED: APPROVED: (SIGNATURE REQUIRED ONLY WHEN NAVIGATOR IS OTHER THAN COMMANDING OFFICER.) NAVIGATOR. COMMANDING

Digital Surrogate of NARA Original Record - NND 927605

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